

Appl. No. 10/759,249  
Response dated June 8, 2009

Reply to FOA of Jan. 6, 2009

**Amendment to Claims**

**RECEIVED**  
**CENTRAL FAX CENTER**  
**JUN 08 2009**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

**Claim 1 (currently amended):**

A method of operating an Internet Appliance having a network portal configured to provide a local information of said Appliance to a destination server, comprising:

storing in a memory of said Appliance at least one value representative of said Appliance local information in association with a respective variable name;

receiving a message containing a substitutable variable name and addressed to said destination server;

detecting said substitutable variable name in said message;

replacing said substitutable variable name in said message with said Appliance local information from said memory, thereby creating an amended message; and

sending said amended message to said destination server.

**Claim 2 (original):** The method of claim 1 wherein said message and said amended message are formatted to a text-based Internet protocol.

**Claim 3 (original):** The method of claim 2, wherein said text-based Internet protocol is Hypertext Transfer Protocol.

**Claim 4 (original):** The method of claim 2, wherein said text-based Internet protocol is Session Initiation Protocol.

**Claim 5 (original):** The method of claim 2, wherein said text-based Internet protocol is Simple Mail Transfer Protocol.

**Claim 6 (cancelled)**

Appl. No. 10/759,249  
Response dated June 8, 2009

Reply to FOA of Jan. 6, 2009

**Claim 7 (currently amended):**

An Internet Appliance comprising a network portal configured to provide a local information of said Appliance to a destination server, comprising:

a memory for storing at least one value representative of said Appliance local information in association with a respective variable name;

a receiver for receiving a message, said message addressed to said destination server and consisting partly of a substitutable variable name;

means for identifying said substitutable variable name;

a processor for replacing said substitutable variable name in said message with the value representative of said Appliance local information from said memory, thereby creating an amended message; and

a transmitter for sending said amended message to said destination server.

**Claim 8 (original):** The network portal of claim 7 wherein said message and said amended message are formatted to a text-based Internet protocol.

**Claim 9 (original):** The network portal of claim 8, wherein said text-based Internet protocol is Hypertext Transfer Protocol.

**Claim 10 (original):** The network portal of claim 8, wherein said text-based Internet protocol is Session Initiation Protocol.

**Claim 11 (original):** The network portal of claim 8, wherein said text-based Internet protocol is Simple Mail Transfer Protocol.

**Claims 12-13 (cancelled)**